



VIBOARD 4.0



www.vibroacoustics.dk

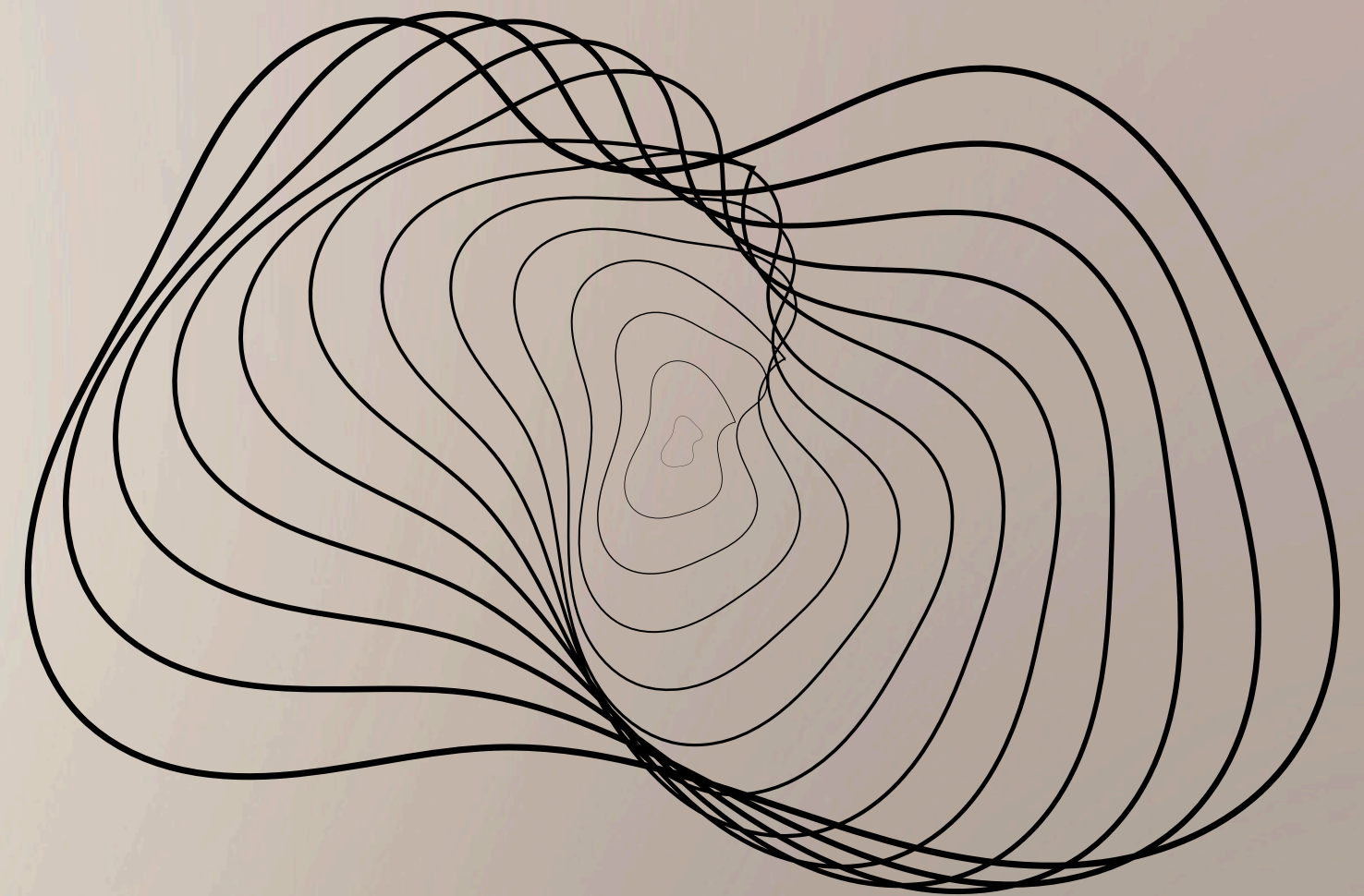
The background features a light beige-to-white radial gradient centered behind the text. Overlaid on this are two sets of thin, dark grey wavy lines, one at the top and one at the bottom, creating a sense of motion and depth.

We produce **VibroAcoustic** hardware technology,
HiFi ambient sound journeys
and guided content to allow minds and bodies to rest naturally.

VibroAcoustics is...

...changing the way we experience music, combining audible and physical sensations. Feel the vibrations of sound to achieve **better mental health and well-being**.

We are legitimizing the power of sound & vibration as an effective and non-invasive Vagus Nerve Stimulation (VNS), activating the parasympathetic nervous system, the “rest and digest” state. Here, the mind and body are eased into a deeper state of **relaxation through sensory input**, achieving improved body-mind connection and a better sense of well-being - relieving restlessness, stress and anxiety.

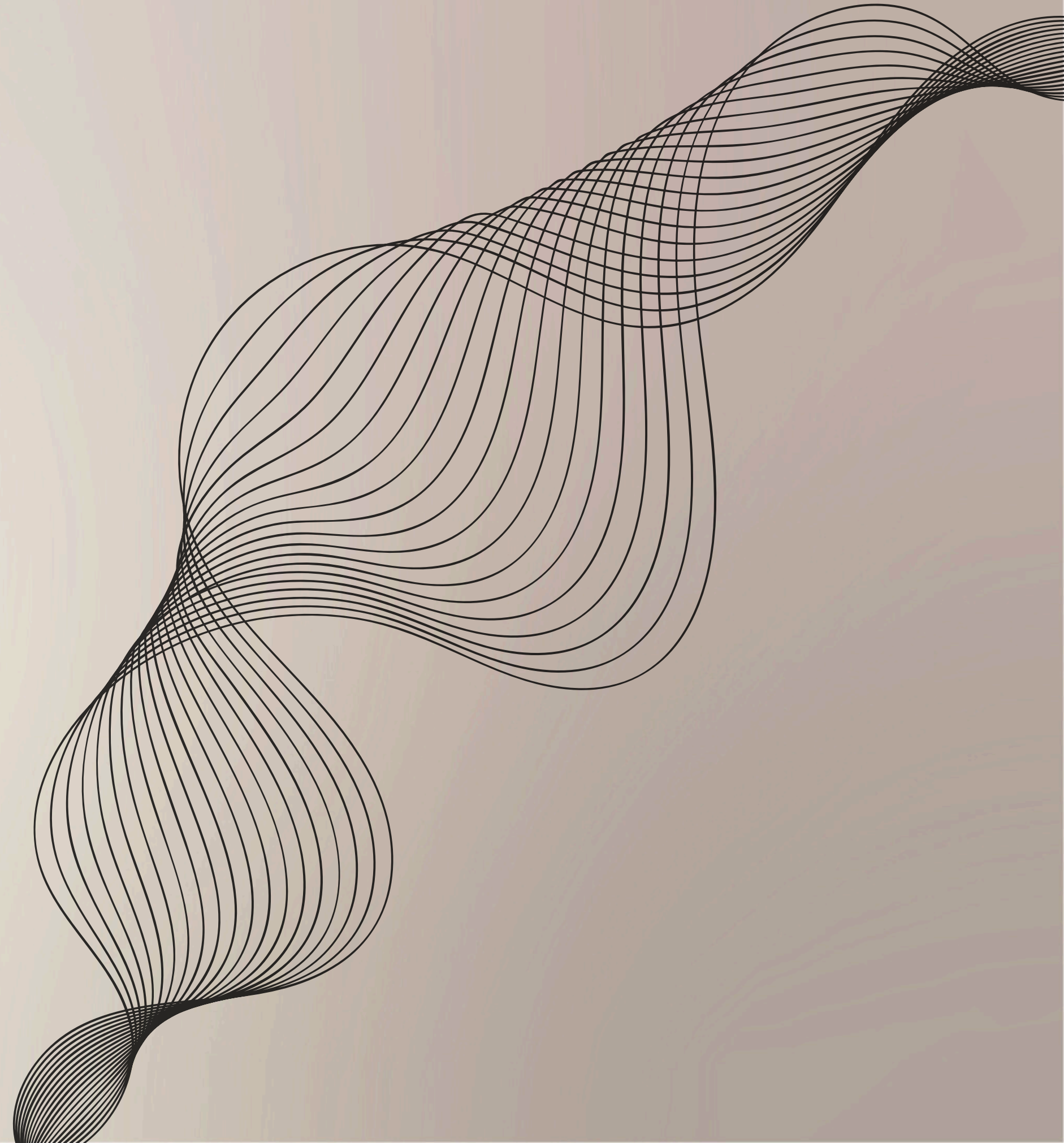




THE VIBOARD 4.0

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- The easy-to-setup ViBoard 4.0 is a **plug-and-play** solution available for every institution, clinic, school, office break-space, wellness studio and health center.
- Comfortable, safe, sleek and durable.
- Discrete, user-friendly, enigmatic devices, intended for neurosomatic massage for wellness, therapy and sensory art immersion.
- Additionally, they are intended for add-on "tiling" - allowing for extended functions such as permanent full studio/room installations, such as our pioneering break-space, '**The Sensorium**', as well as pop-up installations for profound sound therapy experiences & events, immersive art exhibitions and other creative projects.



THE VIBOARD 4.0

The ViBoard 4.0 is an innovative, unique, yet simple product. It mixes natural geometric hardware symmetry with sound-technology to achieve vibration-stimulated relaxation and immersion.

Sizing for full-sized Vibboards:

- 200 cm long x 120 cm wide x 24 cm high.
- 200 cm long x 140 cm wide x 24 cm high.

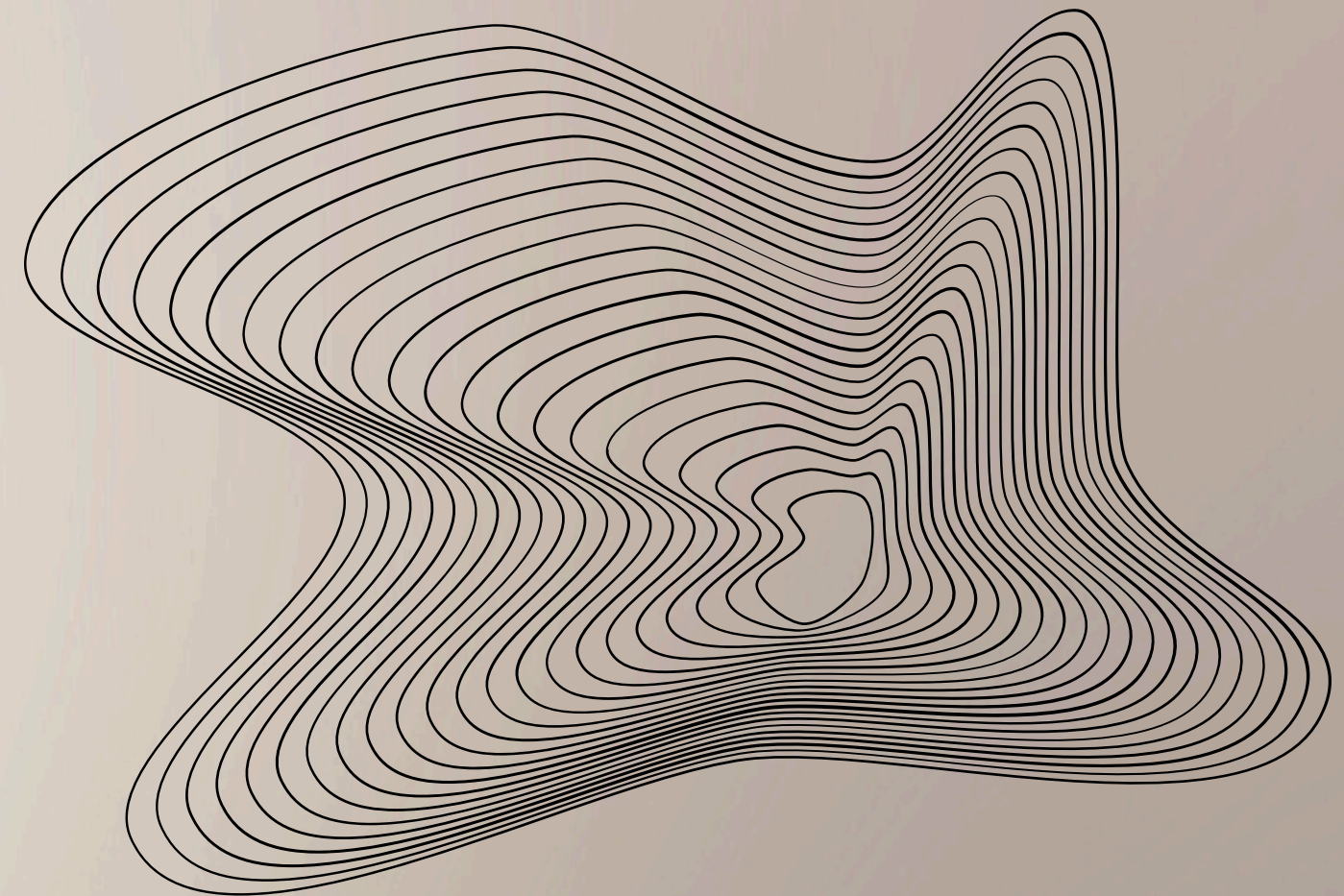
Sizing for Viboard Mini's:

- 120 cm long x 100 cm wide x 24 cm high.

Custom models and full room installations are available upon request.

An individual full-sized module is suited for a single adult/two children. Additional modules for multiple adults/children.

The ideal usage is experienced when the user is lying down in order to support the whole body.

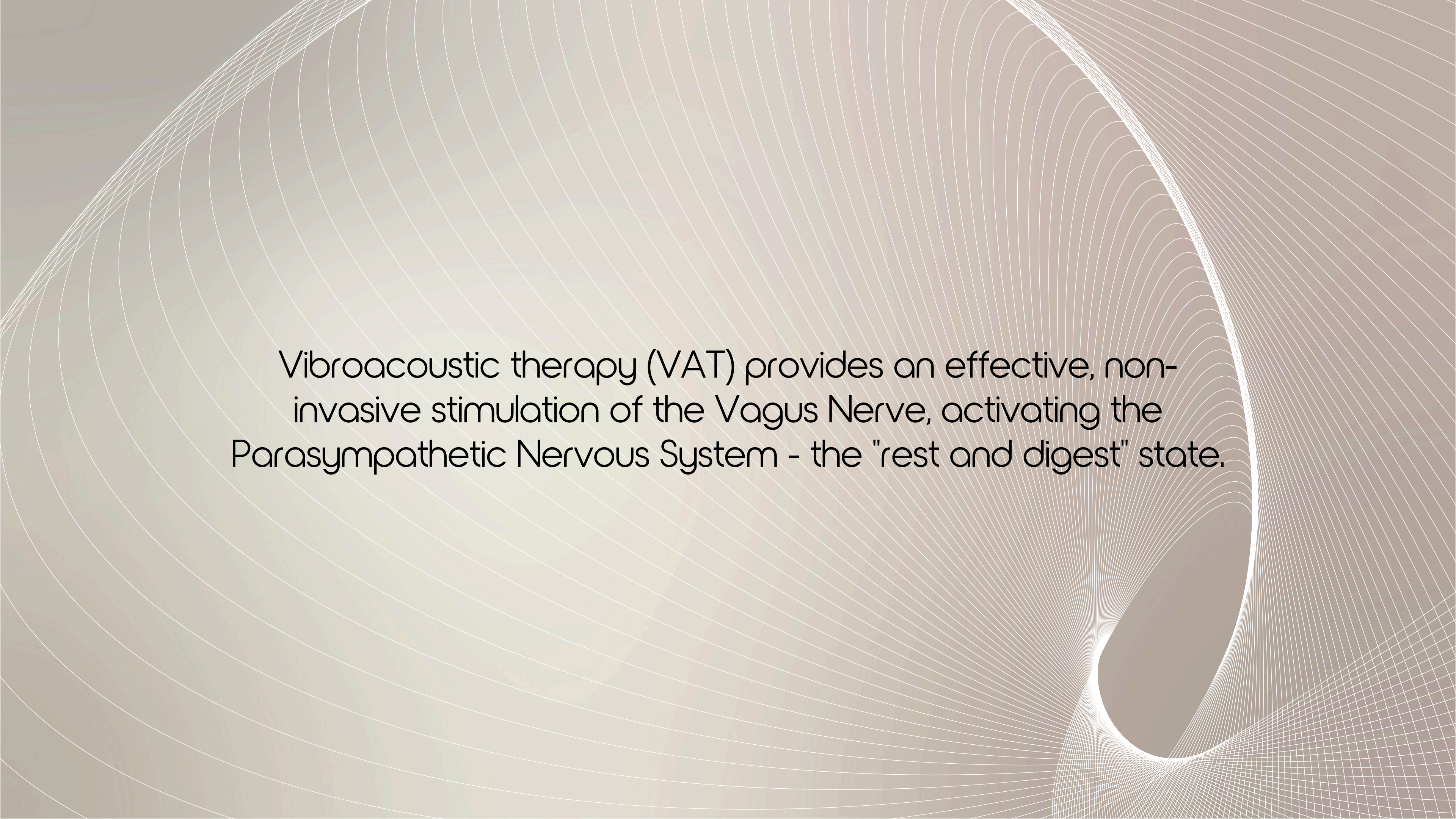


THE VIBOARD 4.0

What the ViBoard 4.0 offers is a new way of listening based on the vibroacoustic principle: vibrations are not picked up by our ears, but through our bodies. We feel the sound just as we feel our skin being touched.

VibroAcoustics facilitates mind-body connection, opening up for great therapeutic potential for a range of discomforts stemming from the separation of body and mind, such as restlessness, stress and anxiety. But most importantly – the ViBoard 4.0 sounds good and it feels good, and in the end, what is better for well-being than relaxing in the enjoyment of music and sensory experience?





Vibroacoustic therapy (VAT) provides an effective, non-invasive stimulation of the Vagus Nerve, activating the Parasympathetic Nervous System - the "rest and digest" state.

BENEFITS OF VAT

- Sensory awareness & restful presence
- Improved mind-body connection
- Calmer mind and slower thoughts
- Reduced stress
- Reduced anxiety
- Reduced pain and muscle tension
- Reduced fatigue
- Improved sleep quality
- Increased blood circulation
- Lower blood pressure
- Slower heart rate
- Deep tissue massage
- Better regulated limbic system
- Shortened healing periods
- Promotion of feelings of relaxation and well-being

Overall, helping the body to self-regulate back to a calm, regenerative state.

Read more at <https://vibroacoustics.dk/research>



VIBROACOUSTICS MUSIC

Our in-house label of gifted musicians are developing new sounds designed specifically for VibroAcoustics Sound Massage (VSM) experiences including meditation journeys, dream journeys and thematic journeys for kids.

We use combined modalities of ambient electronic music, sound therapy concepts, and nature-based field recordings, together with deep droning bass pads, and samples and recordings of acoustic instruments like gongs, singing bowls, bells, harps, flutes and didgeridoos.



VIBROACOUSTICS MUSIC

Our music journeys guide the body to relax, loosen and let go into a stress-releasing state with a focus on safety, peace and quiet. This is **scientifically supported** to increase internal awareness and concentration, while relieving stress, tensions, chronic pains and depression. It stimulates the entire system through a musical, vibrational “tickle” of the Vagus Nerve.

The sounds echo our relationship to nature. Triggered by the genetic and cultural response to sounds and music, the music produced for VSM acts as an invitation to enter back to the natural state of being. Simply by listening and feeling, we easily enter into a meditative journey within ourselves.



SCIENCE

Our modalities have been tested on various user groups in partnership with Statens Institut for Folkesundhed – The University of Southern Denmark (SDU). The study tested the efficacy of VSM on perceived stress, validated with bio-signal measurements. The study has been carried out by the CIE Acoustics Lab at SDU and funded by the Danish Sound Cluster.

Our key partners and clients include Danish Sound Cluster and SDU. Together we are developing on innovation in our hardware and software in order to solve one of society's biggest challenges: stress and other nervous system disorders such as anxiety, depression and more.

Read more at <https://www.mdpi.com/1424-8220/24/18/5924>



University of
Southern Denmark

SCIENCE

On our latest study on “Effects of Vibroacoustic Stimulation on Psychological, Physiological, and Cognitive Stress” showed

27% decrease in Heart Rate
30% increase in HRV (Heart Rate Variability)

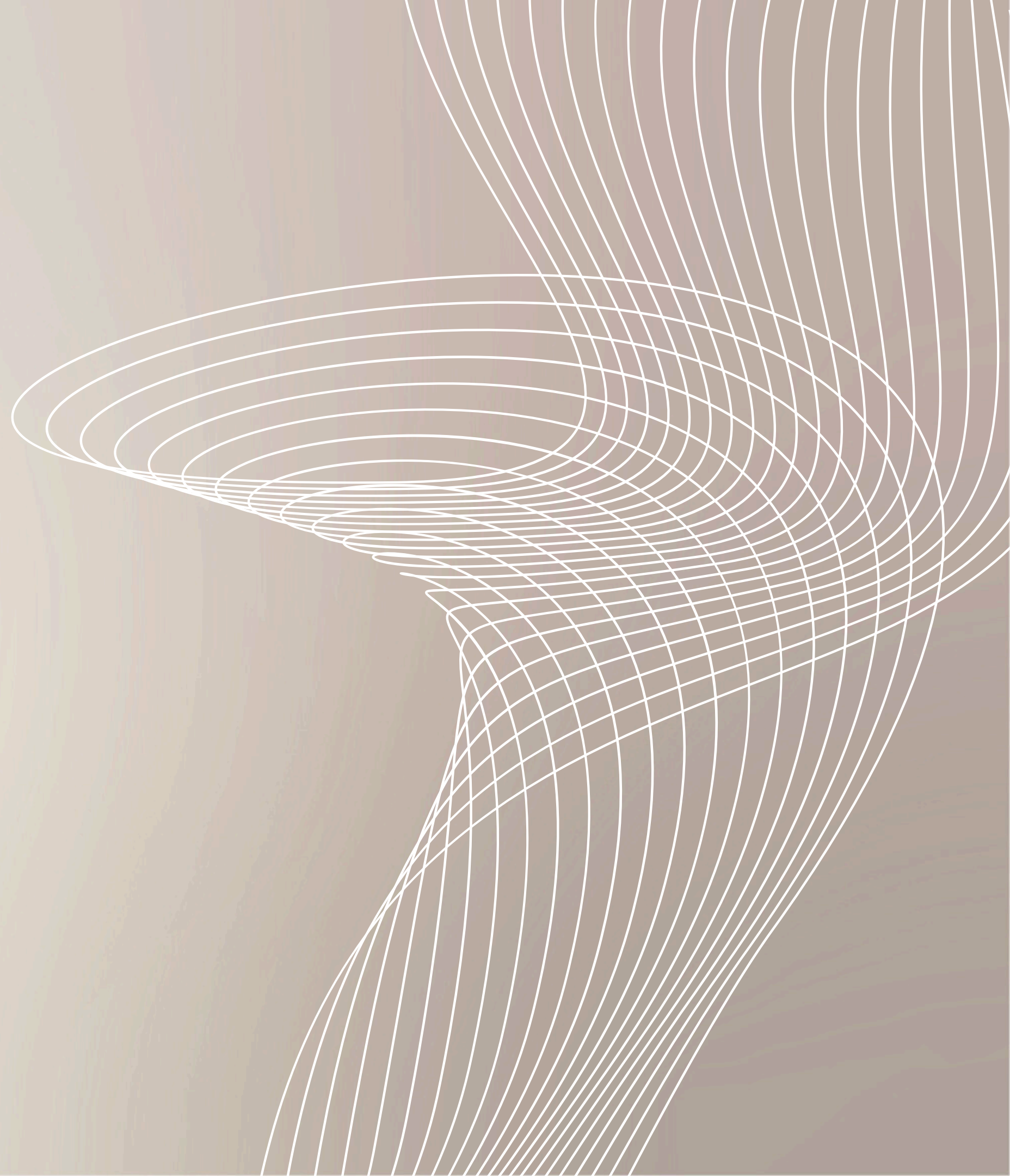
60% Decrease in Sympathovagal Balance = increased Parasympathetic nervous system(PNS)

Low-stress group have increased PNS activity

High-stress group have decreased Sympathetic nervous system activity

PRODUCT FEATURES

- Hand crafted wooden finish
- Vibrational absorption feet
- Fully integrated low frequency transducer
- Modular design
- Composite plate designed for optimal vibrations
- Designed and produced in Denmark
- Sustainable design and production process



POWERFUL IMMERSIVE EXPERIENCE

We ensure no part of the body is left untouched by vibration. The ViBoard 4.0 is equipped with powerful low frequency transducers that immerse the user in a low frequency vibration field. The ViBoard 4.0 is designed to be the base for your listening experience, bringing the low end of the frequency spectrum to life.



CONNECTABILITY

Activate the ViBoard with our online streaming service, featuring a variety of sessions and playlists.

VibroAcoustics produces music that is designed specifically for the ViBoard through emphasis on low-frequency elements, causing an effective and powerful session. However, the user can play any music from any audio source, via the phono/mini-jack or Bluetooth connection.

The purchase of a ViBoard 4.0 comes with unlimited access to our basic package of music content and more music and programs are available upon subscription.



PRICING B2B

Viboard 200x120 cm for **35 000 DKK** excl. VAT

Viboard 200x140 cm for **40 000 DKK** excl. VAT

Viboard Mini for **18 000 DKK** excl. VAT

Included in the package:

Bluetooth audio receiver and high-quality headphones

Recommended Accessories (Not included):

For optimal comfort and immersion, we recommend using yoga mats and/or top mattresses made from natural latex.

Get in touch for quotes on custom designs and full room installations by our in-house design and build team.

Get in Touch!

info@vibroacoustics.dk

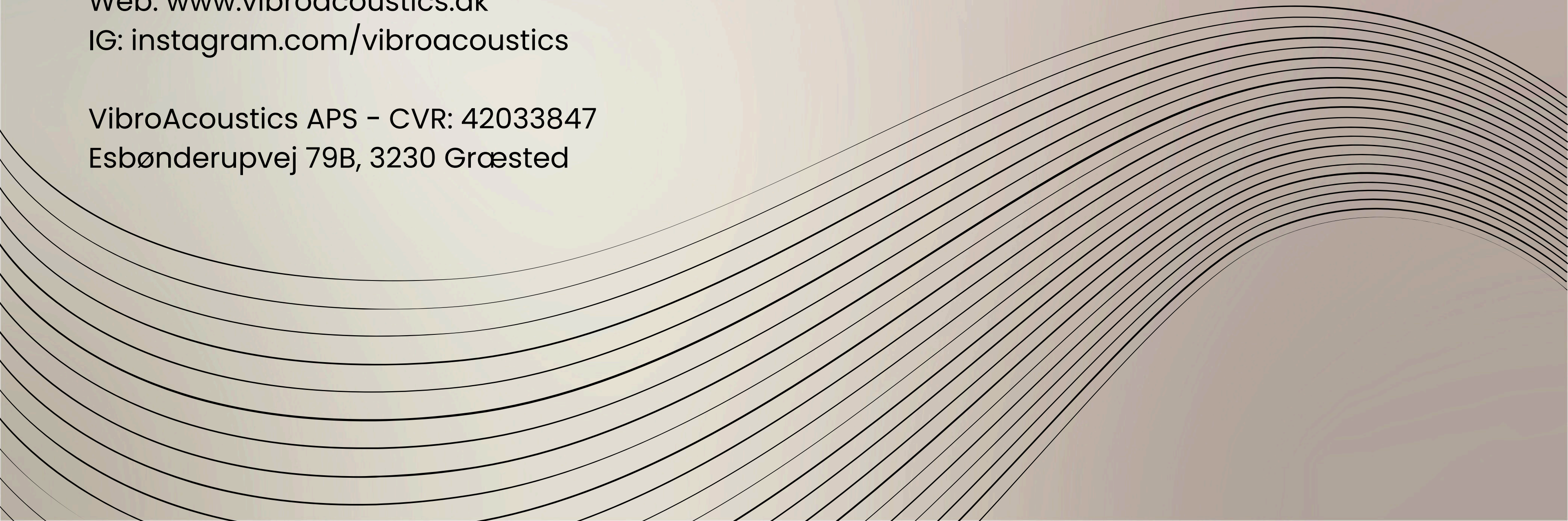
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VibroAcoustics APS – CVR: 42033847

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A series of thin, black, wavy lines that flow from the bottom left towards the right side of the image, creating a sense of movement and depth.

TAKE CARE
#DARETORELAX

